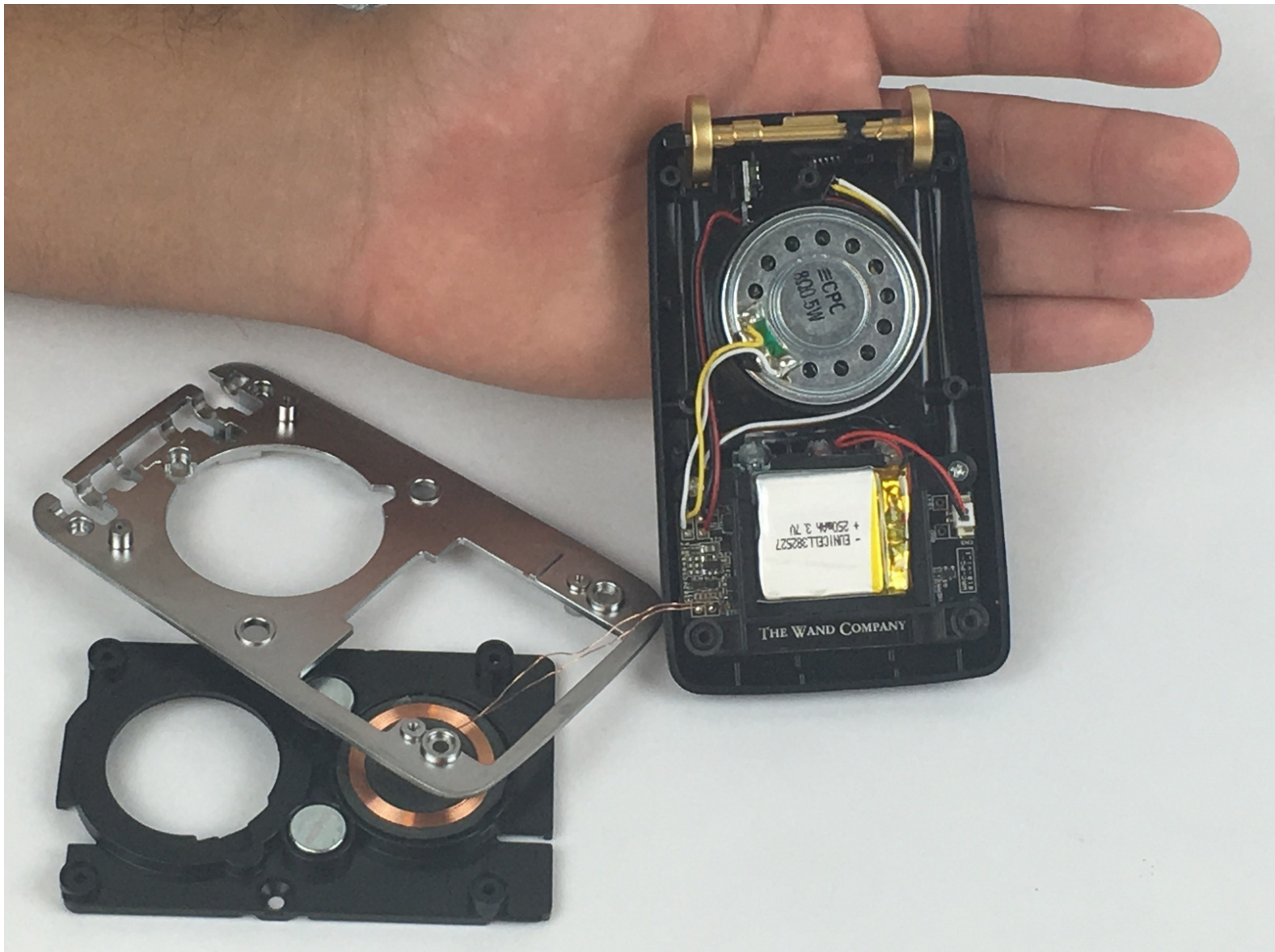




# Wand Company Star Trek Communicator Battery Replacement

Use this guide to replace the battery in The Wand Company Star Trek Bluetooth Communicator.

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## INTRODUCTION

This detailed guide will cover the particulars on how to replace a defective battery in the Wand Company Star Trek Communicator.

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### TOOLS:

- [64 Bit Driver Kit](#) (1)
  - [Spudger](#) (1)
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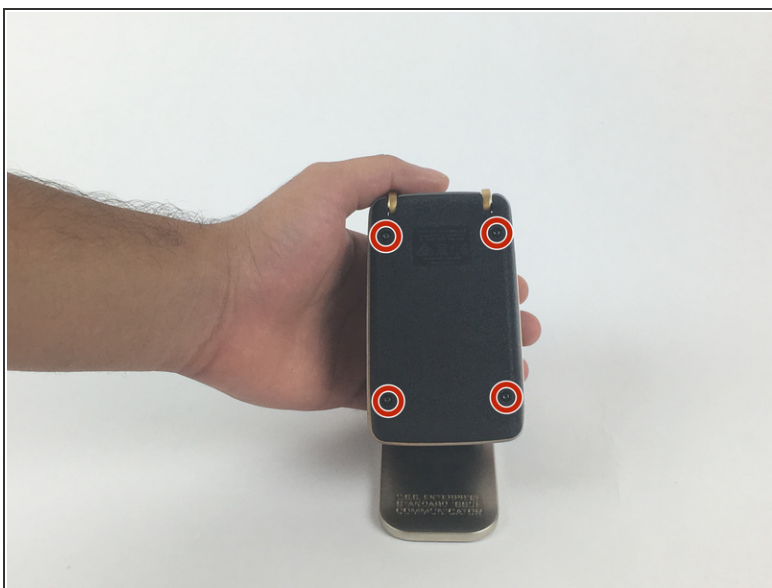
## Step 1 — Battery



 Before you proceed, try to completely drain your battery charge since a charged lithium-ion battery can catch fire and/or explode if accidentally punctured.

- Power off the Star trek Bluetooth Communicator before disassembling.

## Step 2



- Remove the four T6 Torx screws (1.70mm) located on the back of the device.
- Remove the black plastic cover by gently pulling it.



## Step 3



- Remove the protective foam located around the speaker and charging magnets.
- ☑ Be careful not to lose the two magnets located between the microphone and the speaker. The magnets can be easily removed if they come in contact with other magnetic materials.

## Step 4



- Remove the two Phillips PH0 (0.9mm) screws located to the side of each magnet.

## Step 5



- Remove the black cover.

⚠ Do not try to completely separate the black cover from the rest of the device since there are wires attached to the speaker and microphone.

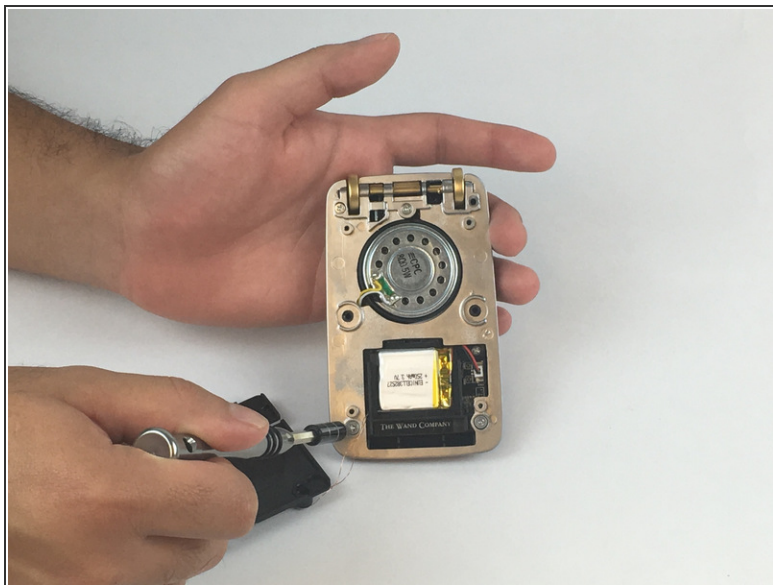
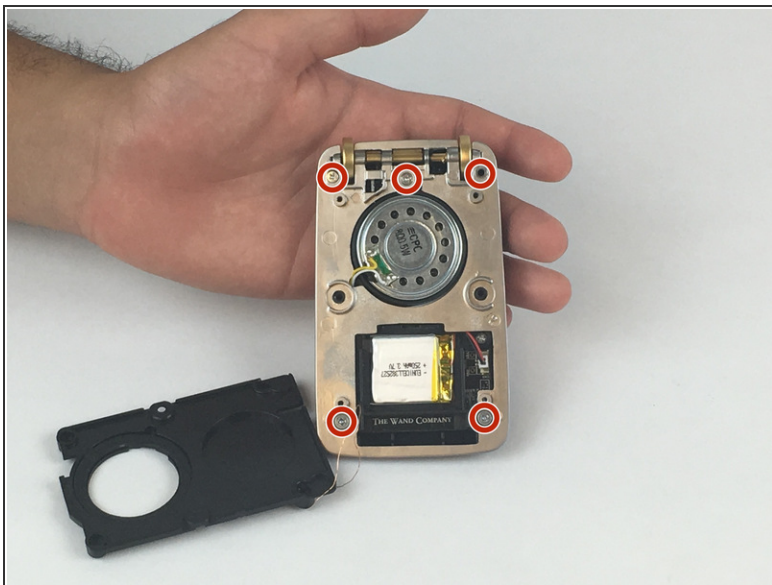
## Step 6



- Remove the protective foam attached to the battery.



## Step 7



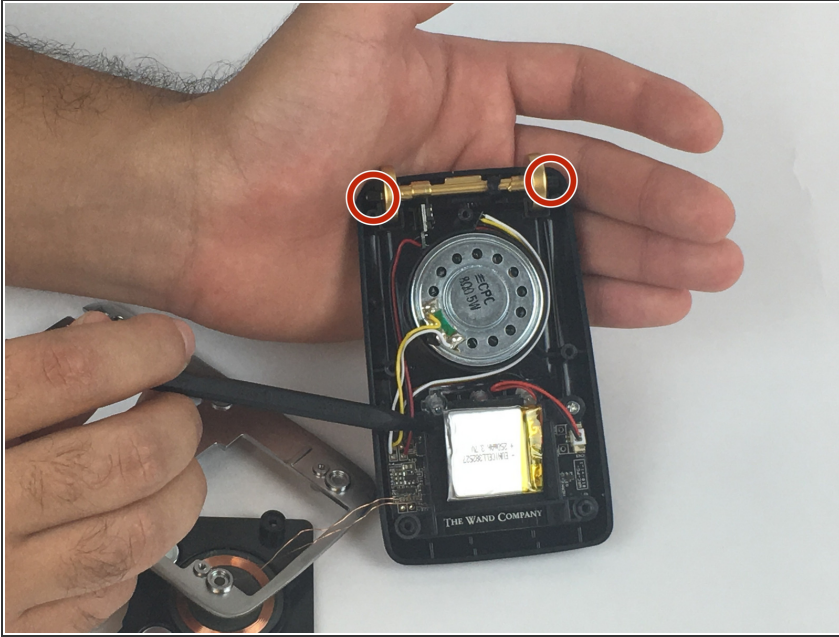
- Remove the five Phillips PH0 (0.9mm) screws located at the top and bottom of the silver plate.

## Step 8



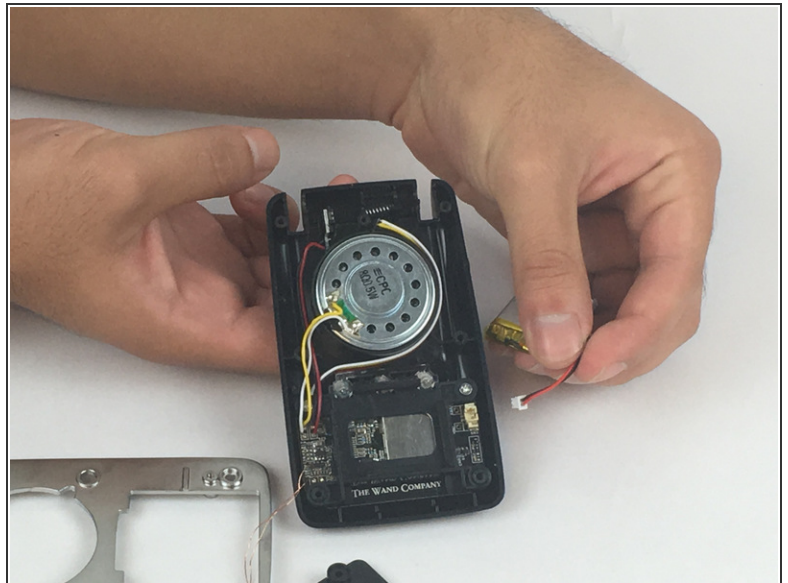
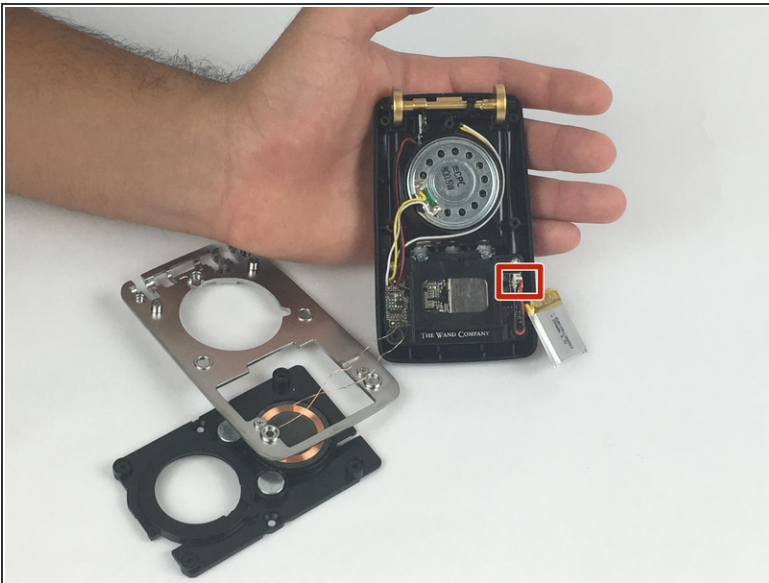
- Remove the silver plate.

## Step 9



- Use the spudger to lift the battery.
- Be careful not to lose the sensors located on the hinges of the antenna grill. If removed from their location, put them gently back into place.

## Step 10



- Grab the white connector tip of the battery wires and pull it. You might have to pull with moderate force in order to remove it.

To reassemble your device, follow these instructions in reverse order.

